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**Serial Number:**      10 / 234, 109

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## Inventor Information for 10/824109

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US 20060107510 A1	20060525	Valve stem installation system and method of installing the valve stem	29/407.1	29/407.09; 29/802; 29/890.124	Mondrusov; Eugene M. et al.
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US 20050056526 A1	20050317	Vertical transfer device for tire assembly line	198/786		Pellerin, Dan et al.
US 20050044682 A1	20050303	Valve stem installation assembly using radial zone identification system	29/407.1	29/407.09	Giacona, Ben et al.
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US 20040173323 A1	20040909	Adjustable workpiece support assembly for conveyors	157/1.24		Pellerin, Dan et al.
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US 20020100190 A1	20020801	Universal cleat	36/126	36/134; 36/67D	Pellerin, Daniel
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US 4155696 A	19790522	Apparatus for blow molding	425/522	264/536; 264/540; 425/534; 425/537	Siard; Michel et al.
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		manufacture of closed, internally sterile hollow bodies		425/530	
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US 3593374 A	19710720	DEVICE FOR BOTTOM- FINISHING BLOW MOLDED HOLLOW PLASTIC ARTICLES	425/527	264/161; 425/306; 425/806; 65/242; 65/261	Sierd; Michel et al.
US 3487501 A	19700106	APPARATUS FOR FINISHING BLOW- MOLDED HOLLOW PLASTIC ARTICLES [TEXT AVAILABLE IN USOCR DATABASE]	425/527	264/161; 264/163; 264/533; 264/536; 425/525; 425/537; 65/108; 65/262; 65/266; 65/292	PELLERIN DANIEL et al.